

(FILE 'HOME' ENTERED AT 15:38:21 ON 08 MAR 2004)

FILE 'CAPLUS' ENTERED AT 15:38:36 ON 08 MAR 2004

L1 248 S ELICIT? (P) ACETIC ACID
L2 18 S ELICIT? (P) ACETIC ACID (P)PLANT

FILE 'REGISTRY' ENTERED AT 15:43:47 ON 08 MAR 2004

L3 1 S (ACETIC ACID)/CN

FILE 'CAPLUS' ENTERED AT 15:44:34 ON 08 MAR 2004

FILE 'REGISTRY' ENTERED AT 15:44:46 ON 08 MAR 2004

SET SMARTSELECT ON
L4 SEL L3 1- CHEM : 17 TERMS
SET SMARTSELECT OFF

FILE 'CAPLUS' ENTERED AT 15:44:46 ON 08 MAR 2004

L5 190591 S L4
L6 84956 S ELICIT?
L7 468 S L6 AND L5
L8 698585 S PLANT
L9 81 S L8 AND L7
L10 3293 S ELICIT?(P)PLANT
L11 36 S L10 AND L5

FILE 'REGISTRY' ENTERED AT 15:59:35 ON 08 MAR 2004

FILE 'CAPLUS' ENTERED AT 15:59:36 ON 08 MAR 2004

FILE 'REGISTRY' ENTERED AT 16:05:54 ON 08 MAR 2004

L12 1 S (ETHYL ACETATE)/CN

FILE 'BIOSIS' ENTERED AT 16:09:55 ON 08 MAR 2004

L13 7 S ELICITOR (P)ACETIC ACID
L14 0 S VINEGAR AND ELICITOR
L15 3 S VINEGAR AND ELICIT?
L16 3 S EXUD? (P)VINEGAR
L17 309 S PLANT(P)EXTRACT?(P)ACETIC ACID
L18 3 S PLANT (P)EXTRACT?(P) VINEGAR
L19 4 S MACERAT? (P)ACETIC ACID(P)PLANT
L20 0 S MACERAT?(P)VINEGAR(P)PLANT
L21 3 S EXTRACT?(P)VINEGAR(P)PLANT

FILE 'ADISCTI, ADISINSIGHT, ADISNEWS, AGRICOLA, ANABSTR,
AQUASCI,

BIOBUSINESS, BIOCOMMERCE, BIOSIS, BIOTECHDS, BIOTECHNO, CABA,
CANCERLIT,

CAPLUS, CEABA-VTB, CEN, CIN, CONFSCI, CROPB, CROPU, DISSABS,
DGENE,

DRUGB, DRUGMONOG2, IMSDRUGNEWS, DRUGU, IMSRESEARCH, ..'
ENTERED AT

16:27:14 ON 08 MAR 2004

L22 3 S ELICIT?(P)PLANT (P)VINEGAR

L23 229 S ELICIT?(P)PLANT (P)ACETIC ACID

L24 104 DUPLICATE REMOVE L23 (125 DUPLICATES REMOVED)

(FILE 'HOME' ENTERED AT 19:12:33 ON 08 MAR 2004)

FILE 'CAPLUS' ENTERED AT 19:12:54 ON 08 MAR 2004

L1 6 S (ELICITOR OR ELICITATION)(P)ACETATE(P)PLANT
L2 41 S (ELICITOR OR ELICITATION)(P)PH(P)PLANT
L3 195078 S ACIDIC
L4 4 S L2 AND L3
L5 0 S (ELICITOR OR ELICITATION)(P)VINEGAR(P)PLANT
L6 0 S (ELICIT?)(P)VINEGAR(P)PLANT
L7 35 S (ELICIT?)(P)ACETATE(P)PLANT
L8 90 S (EXTRACT?)(P)ACETIC ACID (P)PLANT
L9 2684 S HYDROPONIC
L10 0 S L9 AND L8
L13 5 S HYDROPONIC? AND ACETIC ACID AND (ELICIT? OR EXTRACT?)
AND PLA

FILE 'BIOSIS' ENTERED AT 19:29:52 ON 08 MAR 2004

L14 4 S HYDROPONIC? AND ACETIC ACID AND (ELICIT? OR EXTRACT?)
AND PLA

FILE 'AGRICOLA' ENTERED AT 19:32:41 ON 08 MAR 2004

L15 1 S HYDROPONIC? AND ACETIC ACID AND (ELICIT? OR EXTRACT?)
AND PLA

FILE 'WPIDS' ENTERED AT 19:33:04 ON 08 MAR 2004

L16 0 S HYDROPONIC? AND ACETIC ACID AND (ELICIT? OR EXTRACT?)
AND PLA

FILE 'EMBASE' ENTERED AT 19:33:27 ON 08 MAR 2004

L17 0 S HYDROPONIC? AND ACETIC ACID AND (ELICIT? OR EXTRACT?)
AND PLA

Freeform Search

Database:

US Pre-Grant Publication Full-Text Database
US Patents Full-Text Database
US OCR Full-Text Database
EPO Abstracts Database
JPO Abstracts Database
Derwent World Patents Index
IBM Technical Disclosure Bulletins

Term:

Display: Documents in Display Format: Starting with Number Generate: ☐ Hit List ☒ Hit Count ☐ Side by Side ☐ Image

Search

Clear

Interrupt

Search History

DATE: Monday, March 08, 2004 [Printable Copy](#) [Create Case](#)**Set Name Query**

side by side

Hit Count Set Name

result set

*DB=USOC; PLUR=YES; OP=ADJ*L2 plant same elicit\$ same (acetic or acetate)5 L2*DB=USPT; PLUR=YES; OP=ADJ*L1 plant same elicit\$ same (acetic or acetate)13 L1

END OF SEARCH HISTORY

WEST Search History

[Hide Items](#)[Restore](#)[Clear](#)[Cancel](#)

DATE: Monday, March 08, 2004

<u>Hide?</u>	<u>Set Name</u>	<u>Query</u>	<u>Hit Count</u>
		<i>DB=PGPB; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L10	(elicitor or elicitation) same acetic acid	3
<input type="checkbox"/>	L9	elicitation with acetic acid	2
		<i>DB=USPT; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L8	elicitation with acetic acid	0
		<i>DB=EPAB,JPAB; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L7	elicitation with acetic acid	0
		<i>DB=USOC; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L6	elicitation with acetic acid	0
		<i>DB=DWPI; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L5	elicitation with acetic acid	0
		<i>DB=USPT; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L4	((elicitor or elcitation) with acetic acid) and plant	4
<input type="checkbox"/>	L3	((elicitor or elcitation) same acetic acid) and plant	8
<input type="checkbox"/>	L2	(elicit\$ same acetic acid) and plant	28
<input type="checkbox"/>	L1	elicit\$ same acetic acid	99

END OF SEARCH HISTORY